D88-066

T' B'	ONTRAC (PE DR EARING	TOR_ ILLIN	G R	ANG EV. INCL	CIR INAT:	HEL C. TY ION M ELEV	PER DRI	LL T	RAC	SA K MC DEP	MPLE OUNT TH TER	ED C	OLLA ,	R EL	LOGGEI EVATION DIAMET	5508			1		нои	RS D	S		COMP.
	8	Rec.		Ø				12M					fi- ion	e %		×	g	VA	UER	SHM	nc			And the second s	* *
	otage	111	Walls	Wetnes	Min.	Color	Color	sh t	aye	Caco &	Ox &	in	lici	Sulfide	Rock Type	Geology	Assayed	OF		Au Au		,			
1 5	Fo	Dr	Wa	We	Mi	Co	1	Wa	ប	ů	Fe	Ve	Si	Su	P. T.	8	AS	Au	Ag	Au	1	Au	Ag	Remarks:	
1	5			DRY		-	LT-MA OR-BR	70		TR	MOD			Nil				-004	/	tr	tr				0-7' SOIL + FILL
															7'	N V J		1						7	7'
2	10			11			, "	80		Nil	47-MC			11	HB D	O INTR	X,	.004	-	.005	tr		_		7-22' HB DIO FN GR INTK.
																XXX	<								NVY LM STAIN MAKES POSTIVE IDENTIFICATION IMPOSSIBLE
3	15			H			MOOR	40		И	MO- HVY			11		XX		.002		.005	.005			7-135' 4190P	
																XX.	×							ON FCT; ZN WI	
4	20			4			11	20		h	11			4		XX		.002	-	NF	NF			KNY LM BUT NO CASTS SD	
															72'	XX								CAN'T ESTIM. POSSIBLE TOTAL	22'
5	25			u			n	30		4	11			11	SHALL			.002	2	. 005	.005			PY BUT PROB.	22'- SHALE MED TO
															ward San Live	===	-								DK 64 GRN; FN GRN; 5% CHIPS HILY SILIC.
6	30			и			GY GEN	60		4	4			41	**************************************			.005	4	.005	NF				22'-25' HVY LM
1																	_								25-30' LT LM.
7	35			И			GRN 6	60		11	TR			1				.006		NF	NE		-		
			·														-								*
8	40			H			BRNEY	80		TR	11 .			41		==	=	.004	4_	NF	Tr				
	1						2:0 50 1									-=			-	-					
	45	-		И			MD BRN	65		4	4			1				.002		Tr	Tr				
							-	-									-	-	-	-		-			1
1	0 50		_	4			4	65		11	11			1.		=	-	.002	-	NF	N=				
																			1						

h

## BROHM MINING CORPORTION Total foolage of core: 290'

LITHOLOGY ALTERATION MICC	-	FRACTURE GRAPHIC			REC	OVER	Y	ANALYTICAL						
LITHOLOGY, ALTERATION, MISC.	FT.	Gr	LOG	MINERALIZATION	Run	Rea	Core	6 in. Rod	4 in. Red	Sheleton footage	ASSAY Au	Freetures Surface	Minorelization	
		+			1									
	-	1			+-	-				-			-	
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	_	1												
·		-			4									
	-	1			-	-	-							
			10	SMETED CORING @ 80'					-			-	1	
	90 80.	.054	IVI											
80-102 TRACHYTE POR PHYRY.	12	1001	M	80 - Suffice (80-100) 11-15 10 KS.	4							PR 34	gray clay	
- phenos . 5 - 1.5 cm in length	- "		n	(80-100) /1-13 1/2 KC7.	-	-	-	-			-	00 11	, , ,	
- alteration on inner simil of pheno		.090	1 60	dominate pullide is	1		1					ME JI	your day	
- if interior of phono is not allered		0.	1 0	dominate publicle is									100 05 W/ K 52	
ghanally col lams void speed.	86	9	MI		-		-							
	1	-037	IVI		-		-		-			00 Mr. 91	ya-black	
		0P0-	111									PUS 14	were when	
	10 89	2										7.7	COST S LONG	
		.044	11/1	(91-93) con is freshmed to	-	0 17.8	19.8	7.9	2.3					
		-130	11/1	le de bole : a. Lie 1-2" le	.411	1	+	-	-	-	-	-	-	
	1 8	7	IIV	w not give D 5" land		1						-		
	-	.041		Milita Costal of 5-7%	1	V								
	- 07	.120		day or parion y of pe	-	0	-	-	-				-	
	<b>—</b> "			ALC - 91-91.5"		0							-	
		-020												
//00-1/8 7.56 /	100-	·/00		(	-	-								
100-118) 2.5% core contains with the street out the tension of the street out the stree	22	3	M	epoce freedome or her	0.1	-	1	-	-	-	-	IVR 13	mand Es.	
thente.	2	2 .016		4 65.									grant es	
0		-060												
clasts, claster are rendenced to	5.	4			-									
an ideal 1-6 cm is to the PL	-	.024			-	-	-	-	_	-		-		
clast compose 20-25% come		.060			1		1			1	-	-	-	
•		]				~								
- alan 5-1090 additional number	10-9	-017				18'	1/8	12.5	2.5					
matrix. Host matrix is a make	-	-060			-	1								
material Hotel material is a made	- 12	4			-	8	-	-	-		-		-	
to light gray.		1.045			-	-	+	-	-	-	-		-	
					1						1		-	
	13	-130												
	-	-031			JE.									
	-	180-	111		-							IVS 21	antible - and	
	11 /8	.130	Luka		11			11					d ware	

LITHOLOGY, ALTERATION, MISC.		FT.	FRACTURE T. GRAPHIC		MINERAL IZATION	RE	CO	VER	1	ANALYTICAL						
	Besseled Ttp w/ PC clasts.		LOG		MINERALIZATION		Run le	Run jungth	Cere	6 in. Rod	4 in. Red	Sheleton feetage	ASSAY	Surfece	Minoralization	
B	escipted Tto w/ PG clasts.	120	-04	LU	(118-135.4) Fes. 10-15% dies	JL								TR 33	ground R.S.	
			-17		3-500 come sol fely 100	4	- 1								1 North	
_	- phenoi please on interior sem	22.4		111	voide.	4	- 1									
_			1019			4										
_	gray or void interior	-	.27	F		-	. >									
_		26.1 -	4			-	6									
_	(18- 135.4) PC dat decrease to 3-5%	-	070	111		-	3	150	.77	-	10.3					
_	Mo- 1314 176 days acces to 3-0 10	29.8	1028			-	- 1	.102	11.6	7.1	10.3	-			-	
	of cone	-	.160	111	(130-132.6) cone is hardone	0	90				-					
		130-	1	G 200	into methole, no ocation		-:									
		31.9-	1	国國 -	or alterator. Find are	.000										
			·050		65. 1 noch on 1-2" la	.AL										
					sieren 21 mars. siere											
		35.4	-		in leasth.											
		-	4	開展	(135.4-154.0) 65, 15.20%											
-		-	.04	7	dan , from 134 - 139.2										-	
_		39.4			core hardward extension		-	-		-		-		hadmi	+ explaned	
_		39.4 -			into 1-2" lenter rules	41-	-	-			-		-	V Lee Mi	a soli atio	
		41.5	.040	44.20	core transmin into	1	-					-		Call	m. 3	
		,	.1%	100	a large chance a	1								· No ord	1. 4.	
			1		3-4° lubble of a	7	19							the to	e patter	
_		440.	.025	F	may of 7" in Conte	JE.									1	
		1	.36			-	-0									
7/10	Toucher De Berland				- unbloc corted w/ for	4	>	-								
147	- TRACHUTE PORPHYRY25 - ,5 am phanois phanois severall	47.0	,02		nond cover of less	-	6	18.6		.7	.7					
-	mable of or sensed yet w 3.5%		.19	194	to definite to	-	-	-	2.10016	-	-	-	-		-	
-	of chang's interior him to de to		1	13.5	distinguish from	-	-		-	-	-	-	-	-	-	
	gran of exterior sin white.	51.0	1	後後	above described only		-			-			-	-	-	
	/ / /	31.		相談	yet would be a me		10						-	-	-	
			.03		bran color.										-	
		540	.47	2 2 2												
_	727	1 77		171	(154-176) fes, 5-7% di	~										
-	155.3 - 168.5 Shearing of This so acterior	55.1	10.0	IVI	10 155 Res uncana	4								PR 13		
-	on a 30-40° angle to cod accord		.09		to 10-15to day of his	-				-	-	-				
-	0 0 30-70 and 20 cont at	56		0	108.50 ES 10.15 %	41-		-		-	-	-	-			
-	The contained translet broken	1 -	1		108 49 10-15 10	-1-		-		-	-	-	-	-	-	
	undelined.	160-	.00	9	ane filled on partie		_		-	-	-	-	-		-	
		ci	.76		ELL JY 65 . 16850	7									-	
_	(154-176) major is de gray				released factures											
-	excluding sheen zone 1155, 3-		5.OL		solad of Bs. also).											
	situes and chiny color of	65.	-16		1 2		0									
-	dethir in matching color of		_	1 1 1		-	3									
	mater.		.00			-	1	7.1		-		-				
	176-197.41 making of de grang	10	-09	0 600		-		1-2	122	1.1	11,6	-		50 711	-	
-	do - 25-164 C. D. 16 75	64				-	- 1	-			-	-		22 24	gray day	
	shows 25-1 ch acterally 75an	170 71:	-00	100		-	-0	-	-	-	-	-	-	CR 13	1	
	of core like that nort found.		12	1000		7	×							(1' 01-	lear frak	
_	# core like that noil found 1 footage 155.3 - 168.5 (25.001745)						1								4 greate	
	0	74	-01	2										1-2"	(dige)	
	- if increase destro shend and		.0	0											1 )	
-	increase to general 1 am	74	4		(176-197,4) 65, 7-107											
	with wave flow ,5 cm - 3 cm		4		dess in mating											
-	Agrana large		4		,	-										
	- plane 2.30 and have multiple	1	1.00	1		-			-	-		-				
-	_ Nama I	20-	-13		-	-	_	-	-	-		-	-	-		
		1	1.0	4		-		-	-	-	_	-	-	-		
			-16			-		-	-	-	-	-	-	-		
-		1				-	*	-	-	-	-	-	-	-	_	
-		1	-	7		-	97	01.15	210	17 -	17 -1	-	+	-	-	
		1 -	.00			-	-	21.7	1014	13.0	13.5'	-	-	-	-	
-		1	.5	10		-	- 1	-	+	-	-	-	+	-	-	
-		11	7			-	9	-	+	-		-	-	-		
_		11	.07	7		-	i	-	1	-		-	-	-	-	
				-						16					4	

## BROHM MINING CORPORTION DIAMOND DRILL HOLE LOG (Cont.)

	FT.	FRACTURE		RECO	OVER	Y		-	AN	LYTICAL		
LITHOLOGY, ALTERATION, MISC.		GRAPHIC LOG	MINERALIZATION	Run	Real	Cere	6 in. Rod	4 in. Red	Sheleten fee tage	A88AY Au	Freetures Surface	Minoralizatio
	- 170		10.2-106	_							IUR JY	65 white
	150.		(191.7- 195) rubble 3.5° m lenth comed w/	-								- any
	.160		fine ground Res, i rotte.									
		90		-	-	-	-	-			PR JY	Es gray
	100	M			-							1
	.,,,,	140					$\Box$				P5 14	Sum Sooty
	-0691											Chang
	.280			_								
	-			- "	-	-	-	-		-	_	
	170			- 0				12.5'				
1204-201) again healed freshing	+110			-0	218	19.4		-	-	-	-	-
clast reach six 7-8 cm leveton	.009			-								
0	170			- 2	-			-	-	-		
	2/0			6								
	-014	80 80		-	-			-			-	
	1100											
	+070 470	W/w		-							D2 74	Pgrayclan
	-7/0	W	215.7 20 am Snawfure Tome								P5 34	F. 85
	-	I NI	delegant des cuero	F							PS 34	1
	.013	50 60	20% in free tree ( voids	- 1	-				-			-
	-100 -	WI	I fractions come water.								P5 34	brown clay
	-	1 111	Acros - appears /1 to	-		-					-	
	1	1 111										
* - · · · · · · · · · · · · · · · · · ·	-	8 1 10		-	-						IZ JY	brom clary
-	-	I MI								-	ES 34	hour day
	1019	NV		- 6							-3 41	ics,
	.130			- 1		27.8	14.9	15.7			IR IN	chalesons
Topic 777 Ab and an Ellis Com le Boul age	230-		1 00								-	enrile
X-cutting phenos & more in.	-		py to 10%.	- 0						-	1K54	gray blay 23
12346-1361 Abund avidise & UNS to ~/cm.	=		Total % AV (234.6-236) 8-18%	E 9								
Con soul sound will diss & ONS IS TOTAL	-	TN t	10181 W W 103210-030 8-16 W								PS 32	tack tinur?
	1026	1 1		F								1
738' Av. filed fract/shear zone. Abund.	.230	IN.	258'- 20-30% PV	E		-					PR 34	Elay ++ Fas +
clays'		I II.	11	F								rock flour
	210	HI"		-	-	+-	-	-	-	-	PRJY	FEST,
	-190											
Pur Several 2-1 cm renalities files lived	110		(242-250) Ges, 390 dies 1/4	-	-	-						-
THE THE SOURCE STIFFER S.	.009	50										-
	.009	100	The season of the A									FeS:
		1 IN	(247-250) 1-270 65 futer	F	1	-			-	-	PSJU	Fes
	-011			E								
250-75-51 Tto Wisturgal inclusions/	.060		250-2555) FESZ 1-4% ALES IN			-					-	-
Kenoliths of to. American frags to ~ Incm>			Phone veins + tentures.		2				-			
Possibly Colo?	1008		5	F :								
	.220	50	mostly cubic g	IF .	(2)	-				-	-	-
255,5-260,5') Febr Leolad shear zone in	.019		7555-7605) TES. 10% IN			16.7		11.6			PR TY	FPS7
TTO 3 1759 - 2605 919WHICLOW to ~3%.	.011		Fractures, replacing should &	F 1	6							
About ground Tto 4 Fess			Xenos.									

## BROHM MINING CORPORTION DIAMOND DRILL HOLE LOG (Cont.)

LITHOLOGY, ALTERATION, MISC.		FRACT	TURE		RECO	VER	1	ANALYTICAL							
LITHOLOGY, ALTERATION, MISC.  [159-7105] Rubble zone. Tho?  605-7105] Rubble zone. Tho?  1005-1105] And John Shows World W. February and Jim When World Tho. All trongs Angular.	FT.	LC		MINERALIZATION	Run	Page 1	Cere	6 in. Rod	4 in. Red	Sholeten feetage	ASSAY Au	Prestures Surfees	Minoretization		
159-7005 Rubble zone. Tto.	.077	1		Fesz 10-15%, diss.	I										
60.5-770') (Indecate to highly tract	-300		40		- 8		-					T0 T/1	Fest Fa.		
The wife and the whole we do	-				1- 0		-		-		-	TYJA	Less Lide		
ATTO All tongs hardware	-	r			-										
at The Usings Angulars	.023			Transport To Fest To Jan 1-3% Fest To Junite	1										
				tilling pheny upids in											
	.090			Tto I day tractures	IL K										
				FINE All tock types											
About w/ wt. clay.	270	TO	4	(769.5-77A) FEST to	-										
abund w/ wt. clay.	-	1	1	2070- 1-370 white	-	-	-	-	-		-		-		
	-			clay?	-	-		$\vdash$	-						
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```
TITLE 28-07-95 16:35:30 V95-00864.4 L. DAMON
                                                22/07/95
CLIENT BROHM MINING CORPORATION
PROJECT NONE GIVEN1 #SAMPLES: 48
SPECIAL VALUES
 IS Insufficient Sample
 -9 No Value Recorded
Values above the upper limit are shown as +uplimt
Values below the lower limit are shown as -lolmt (ie not detected)
  ELNAME METHO ECO UNI #SAM LOLMT UPLIMT COMMENTS
 01 Au FA EBO OPT 48 0.005 0000.0 Results Reported
 02 Ag FA-GR EB0 OPT 48 0.02 9166.0 Results Reported
SAMPLE PREPS
 40 SAMPLE TYPE=P PREPARED PULP
 41 PA1= 48
               AS RECEIVED
               PULP HANDLING
 42 PP6= 48
****
FORMAT (A8,1X,A1,A1,1X,A20,2(1X,A7,A1))
BEGIN "Type" "Frac" "Sample ID"
08640001 "P" "4" "D95-73 75-80 " 0.021 0.07
08640002 "P" "4" "D95-73 80-85
                              " -0.005 0.07
08640003 "P" "4" "D95-73 85-90
                              " -0.005 -0.05
08640004 "P" "4" "D95-73 90-95 " -0.005 0.05
08640005 "P" "4" "D95-73 95-100 " -0.005 -0.05
08640006 "P" "4" "D95-73 100-105 " 0.007 0.05
08640007 "P" "4" "D95-73 105-110 " -0.005 -0.05
08640008 "P" "4" "D95-73 110-115 " -0.005 -0.05
08640009 "P" "4" "D95-73 115-120 " -0.005 -0.05
08640010 "P" "4" "D95-73 185-190 " -0.005 0.10
08640011 "P" "4" "D95-73 190-195 " -0.005 0.06
08640013 "P" "4" "D95-73 195-200
                               " 0.010 0.09
08640014 "P" "4" "D95-73 220-225
                                " -0.005 -0.05
08640015 "P" "4" "D95-73 225-230
                                " -0.005 0.09
                               " -0.005
08640016 "P" "4" "D95-73 230-235
                                         0.09
                               " 0.019 0.13
08640017 "P" "4" "D95-73 235-240
08640018 "P" "4" "D95-73 240-245 " 0.128 0.19
08640019 "P" "4" "D95-73 245-250 " 0.022 0.11
08640020 "P" "4" "D95-73 250-255 " 0.031 0.08
                               " 0.034 0.05
08640021 "P" "4" "D95-73 255-260
08640022 "P" "4" "D95-73 260-265
                                " -0.005 0.10
08640023 "P" "4" "D95-73 265-270
                                " 0.029 0.08
08640024 "P" "4" "D95-73 270-275
                                " 0.011 0.07
                                " 0.006 0.05
08640025 "P" "4" "D95-73 275-280
                                " 0.019 0.06
08640026 "P" "4" "D95-73 280-285
                                " 0.015 0.08
08640027 "P" "4" "D95-73 285-290
08640028 "P" "4" "D95-73 290-295
                               " 0.010 0.09
08640029 "P" "4" "D95-73 295-300 " 0.016 0.06
08640030 "P" "4" "D95-73 300-305 " 0.014 0.12
08640031 "P" "4" "D95-73 305-310 " 0.045 0.12
08640032 "P" "4" "D95-73 310-315
                               " 0.047 0.12
08640033 "P" "4" "D95-73 315-320
                                " 0.022 0.09
08640034 "P" "4" "D95-73 320-325
                                " 0.223 0.11
08640035 "P" "4" "D95-73 325-330
                                " 0.182
                                         0.08
                               " 0.124 0.08
08640037 "P" "4" "D95-73 330-335
08640038 "P" "4" "D95-73 335-341 " 0.192 0.10
08640039 "P" "4" "D95-73 341-345 " 0.015 0.06
08640040 "P" "4" "D95-73 345-350 " 0.154 0.08
                               " 0.631 0.15
08640041 "P" "4" "D95-73 350-355
                               " 0.233 0.08
08640042 "P" "4" "D95-73 355-360
08640043 "P" "4" "D95-73 360-365
                                " 0.016 0.05
08640044 "P" "4" "D95-73 365-370
                                " 0.010 0.07
08640045 "P" "4" "D95-73 370-375
                                " 0.062
                                          0.09
                                " 0.037
08640046 "P" "4" "D95-73 375-380
                                          0.07
08640047 "P" "4" "D95-73 380-385
                                " 0.010 0.05
                                " 0.016 0.05
08640048 "P" "4" "D95-73 385-390
08640049 "P" "4" "D95-73 390-395 " 0.011 -0.05
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08640050 "P" "4" "D95-73 395-400 " 0.009 -0.05

**END**